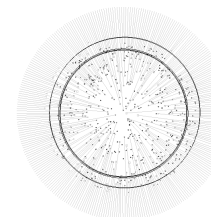


UT Date 03/03/2025 Observers KS

Focus 1.07 Filter none

File	Title	Grat	Exp	UT	RA	Dec	HA	Air	Prop	Comments
bias.3255	parked	270	0	00:15	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	
bias.3256	parked	270	0	00:16	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	
bias.3257	parked	270	0	00:17	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	
bias.3258	parked	270	0	00:18	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	
bias.3259	parked	270	0	00:19	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	
bias.3260	parked	270	0	00:20	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	
bias.3261	parked	270	0	00:21	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	
bias.3262	parked	270	0	00:22	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	
bias.3263	parked	270	0	00:23	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	
bias.3264	parked	270	0	00:24	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	
comp.3265	ring250	270	360	00:33	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	
comp.3266	ring250	270	360	00:40	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	
comp.3267	ring250	270	360	00:47	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	
domeflat.3268	ring250	270	5	00:54	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	Counts 15,000; tiny bit low
domeflat.3269	ring250	270	6	00:56	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	Counts reasonable; a bit over 17,000
domeflat.3270	ring250	270	6	00:58	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	
domeflat.3271	ring250	270	6	00:59	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	
domeflat.3272	ring250	270	6	01:00	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	
domeflat.3273	ring250	270	6	01:01	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	
domeflat.3274	ring250	270	6	01:02	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	

UT Date 03/03/2025 Observers KSFocus 1.07 Filter none

File	Title	Grat	Exp	UT	RA	Dec	HA	Air	Prop	Comments
domeflat.3275	ring250	270	6	01:03	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	
sflat.3276	ring250	270	2	01:22	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	Some clouds; counts 30,000; good
sflat.3277	ring250	270	2	01:23	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	Counts 25,000; good
sflat.3278	ring250	270	2	01:25	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	Counts 20,000; good
sflat.3279	ring250	270	3	01:26	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	Counts 25,000; good
sflat.3280	ring250	270	3	01:27	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	Counts 20,000; good
sflat.3281	ring250	270	4	01:29	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	Counts 20,000; good
hadot239_catalog_gaia_G_9p5_to_15p8_1.3282	hadot239_catalog_gaia_G_9p5_to_15p8	270	1200	02:24	+09:47:50.1	+15:45:34	-04:04	1.85	2025A-UA0-G105	Clouds; thicker during last 5 min; WFS=
hadot239_catalog_gaia_G_9p5_to_15p8_1.3284	hadot239_catalog_gaia_G_9p5_to_15p8	270	1200	03:04	+09:47:50.1	+15:45:34	-03:24	1.52	2025A-UA0-G105	Variable clouds; paused 5-10 min
dark.3286	parked	270	900	11:18	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	
dark.3287	parked	270	900	11:34	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	
dark.3288	parked	270	900	11:50	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	
dark.3289	parked	270	900	12:06	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	
dark.3290	parked	270	900	12:22	-01:00:00.0	-100:00:00	-00:00	1.00	calibratio n	